



## Antelope Valley (West Walker) USDA Soils Analysis

<http://soildatamart.nrcs.usda.gov/>

MUSYM	MUNAME
103	Aldax very stony fine sandy loam, 4 to 45 percent slopes
115	Bishop clay loam, 0 to 2 percent slopes
116	Bishop complex, 0 to 2 percent slopes
117	Bishop loam, 0 to 2 percent slopes
119	Bishop loam, cool
123	Bishop loam, cool, eroded
135	Bishop peat, 0 to 2 percent slopes
136	Bishop peat, moist, 2 to 4 percent slopes
143	Borda stony sandy loam, 15 to 45 percent slopes
151	Brockliss gravelly loamy coarse sand, 2 to 4 percent slopes
152	Brockliss gravelly loamy sand, 0 to 2 percent slopes
154	Brockliss stony loamy sand, 0 to 8 percent slopes
155	Brockliss stony loamy sand, water table, 0 to 4 percent slopes
157	Brockliss gravelly loamy coarse sand, moist, 0 to 2 percent slopes
162	Calpine gravelly coarse sandy loam, 0 to 2 percent slopes
163	Calpine sandy loam, 2 to 4 percent slopes
164	Calpine stony coarse sandy loam, 2 to 8 percent slopes
180	Dangberg-Fettic complex, 0 to 2 percent slopes
220	Dresselwet sandy loam, 0 to 2 percent slopes
221	Dresselwet sandy loam, 2 to 4 percent slopes
231	Dressler gravelly sandy loam, 2 to 4 percent slopes
232	Dressler sandy loam, 0 to 2 percent slopes
280	Godecke clay loam, saline-alkali, 0 to 2 percent slopes
281	Godecke clay loam, wet, 0 to 2 percent slopes
282	Godecke fine sandy loam, 0 to 2 percent slopes
283	Godecke loam, wet, clay substratum, 0 to 2 percent slopes
284	Godecke loamy coarse sand, 0 to 2 percent slopes
285	Godecke, dry-Bishop complex, 0 to 2 percent slopes
286	Godecke-Bishop complex, 0 to 2 percent slopes
290	Greenbrae gravelly sandy loam, 2 to 4 percent slopes
291	Greenbrae stony sandy loam, 2 to 8 percent slopes
300	Henningsen cobbly sandy loam, 0 to 2 percent slopes
310	Holbrook cobbly loamy sand, 2 to 8 percent slopes
311	Holbrook gravelly fine sandy loam, 4 to 8 percent slopes
312	Holbrook gravelly fine sandy loam, water table, 2 to 4 percent slo
313	Holbrook gravelly loamy sand, 2 to 8 percent slopes
MUSYM	MUNAME
314	Holbrook stony loamy sand, 2 to 8 percent slopes
315	Holbrook very stony fine sandy loam, 4 to 15 percent slopes
485	Indian Creek-Haybourne association
490	James Canyon loam, 2 to 4 percent slopes

491	James Canyon loam, 4 to 15 percent slopes
492	James Canyon peat, 2 to 8 percent slopes
500	Jubilee loam
501	Jubilee loam, poorly drained
502	Jubilee-Dresslewet-Kimmerling complex, 0 to 2 percent slopes
506	Jubilee peat
507	Jubilee peat, sandy substratum, 0 to 2 percent slopes
550	Kimmerling loam
553	Kimmerling clay loam, 0 to 2 percent slopes
560	Leviathan cobbly sandy loam, 2 to 4 percent slopes
561	Leviathan stony sandy loam, 2 to 15 percent slopes
581	Loomer association
590	Millich very stony sandy loam, 30 to 60 percent slopes
591	Millich very stony sandy loam, 4 to 30 percent slopes
598	Mottskel very bouldery loamy coarse sand, 2 to 15 percent slopes
601	Mottsville loamy coarse sand, 2 to 4 percent slopes
602	Mottsville gravelly loamy coarse sand, 4 to 15 percent slopes
603	Mottsville very stony loamy coarse sand, 2 to 15 percent slopes
606	Mottsville loamy sand, 2 to 8 percent slopes
607	Mottsville loamy sand, calcareous substratum, 2 to 8 percent slope
608	Mottsville loamy coarse sand, 2 to 15 percent slopes
609	Mottsville very bouldery loamy coarse sand, 15 to 45 percent slope
610	Murain association, 4 to 30 percent slopes
611	Nevador fine sandy loam, 0 to 2 percent slopes
620	Oest very bouldery sandy loam, 2 to 8 percent slopes
641	Ophir gravelly sandy loam, 0 to 2 percent slopes
642	Ophir gravelly sandy loam, 2 to 8 percent slopes
643	Ophir gravelly sandy loam, somewhat poorly drained, 2 to 8 percent
670	Risue stony sandy loam, 2 to 8 percent slopes
680	Scossa Peat, 2 to 4 percent slopes
690	Springmeyer gravelly fine sandy loam, 4 to 15 percent slopes
691	Springmeyer loam, 2 to 4 percent slopes

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693	Springmeyer stony fine sandy loam, moderately deep, 4 to 15 percent
700	Surprise gravelly sandy loam, 2 to 4 percent slopes
701	Surprise sandy loam, 0 to 2 percent slopes
702	Surprise sandy loam, 2 to 4 percent slopes
720	Turria silty clay loam
990	Riverwash-Water complex, 0 to 2 percent slopes
991	Riverwash
996	Gullied land

999	Water
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